

ABSTRACT OF THE INVENTION

5 In a vehicular lamp, a plurality of LED lines to which a plurality of LEDs are
connected in series, are connected in parallel. The LEDs are arranged in a flat plane on a
circuit board, the plurality of LEDs are arranged symmetrically with respect to a first
centerline of the flat plane. Therefore, even when any one of the LEDs in the plurality of
the LED lines becomes incapable of emitting light leading to all of the LEDs connected
in series in the LED line to turn off, because the LEDs in the LED line are arranged
10 symmetrically, the symmetrical balance of the LEDs shut down is maintained as an entire
lamp, and the overall appearance of the lamp can be preserved.